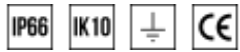


MASTER BLASTER 360



Data:

Luminaire body:	aluminum
mounting type:	ground foundation
ingress protection IP:	66
Operating temperature range:	from -40°C to +40°C
Lifetime:	100 000h
Impact protection:	IK10

Electrical data:

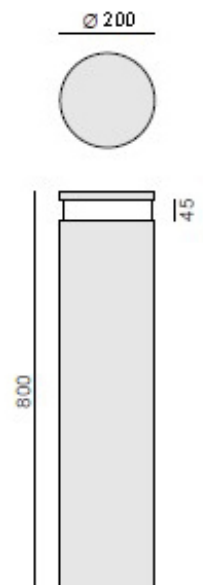
Nominal voltage:	220-240V AC
Nominal frequency:	50-60Hz
luminaire nominal power:	14W
protection class:	I
Connection wire:	connector
Wiring:	through
Dimming:	DALI, 1-10V
power supply:	inside the luminaire

Optical data:

Optical system:	lens
Material:	PMMA
Lighting:	direct
Light distribution:	symmetrical

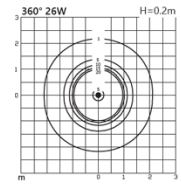
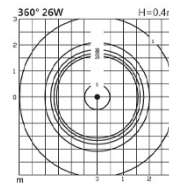
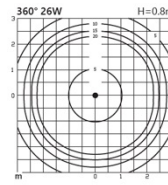
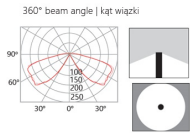
Lighting data:

Type of source:	LED
Colour rendering index:	CRI>80
Colour tolerance:	SDCM<3
Tolerance of luminous flux:	+/-10%



Master Blaster, a family of outdoor bollards that combine elegance, simplicity and functionality. Luminaire body made of aluminum. Ingress protection IP66, IK10 impact protection, protection class I. To maintain a uniform design, the same luminaire head, equipped with an integrated optical system, was used in posts of different heights. Direct light emission. Available light distribution: asymmetrical. The luminaires are perfect for illuminating alleys, bicycle paths, squares, parks and gardens.

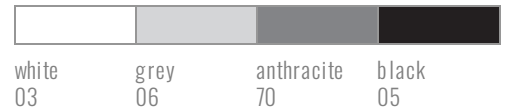
Photometric body



E- electronics

O- On- Off

D- DALI



C - colour

Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Weight	Box dimensions
9187.83EC	1821lm	26W	73lm/W	3000K	≥80	10kg	210x210x820mm
9187.8KEC	1897lm	26W	73lm/W	4000K	≥80	10,0kg	210x210x820mm

Accessories

ground foundation type A

catalogue code 90.15 + 90.15.09



ground foundation type B

catalogue code 90.16.09

